# COCCUTATION OF THE PROPERTY OF

## Remarks

We have amended the Specification and Claim 20 to make minor corrections to the PCT application that resulted from errors in translating the original Japanese text.

We respectfully request early examination on the merits.

Respectfully submitted,

T. Daniel Christenbury Reg. No. 31,750 Attorney for Applicants

TDC:lh (215) 563-1810

### Version with Markings to Show Changes Made to the Specification

## Please replace the paragraph spanning pages 15 and 16 with the following:

Furthermore, the spinning oil applied will contain lubricant, emulsifier and antistatic agent, etc. Specifically, examples include mineral oils such as liquid paraffin, fatty acid esters such as octyl palmitate, lauryl oleate and isotridecyl stearate, dibasic acid diesters such as dioleyl adipate and dioctyl sebacate, esters of polyhydric alcohols such as trimethylolpropane trilaurate and coconut oil, aliphatic sulphur-containing esters such as lauryl thiodipropionate, nonionic surfactants such as polyoxyethylene oleyl ether, polyoxyethylene castor oil ether, polyoxyethylene nonyl phenyl ether and trimethylolpropane trilaurate, anionic surfactants such as alkyl sulphonate and alkyl phosphate type metal salts or amine salts, sodium dioctylsulphosuccinate, sodium alkanesulphonate, etc, tetramethylene oxide/ethylene oxide copolymers, propylene oxide/ethylene oxide copolymers[, nonionic surfactants] and the like, and there is employed a formulation which enhances the passage through the yarn production, warping and fabric production stages, in particular passage through the reeds and heddles at the time of weaving. Where required, there may also be used rust preventives, antibacterial agents, antioxidants, penetrating agents, surface tension lowering agents, phase reversal viscosity lowering agents, wear preventing agents and other such modifiers, or the like.

# Version with Markings to Show Changes Made to the Claims

20. A method of producing polyester yarn according to Claim [22] 15 which is characterized in that there is used a textured roll of surface roughness 1.5S-8S in the drawing and heat-treatment.